

MODULE V - GROUNDWATER CORRECTIVE ACTION

V.A. CORRECTIVE ACTION PROGRAM SUBMITTAL

- V.A.1. The Permittee shall submit a Corrective Action Plan (CAP) for any groundwater contamination associated with the RWMA within one hundred eighty (180) days of the notification to the Executive Secretary as per Condition IV.G.1. Upon submittal of the CAP, the Executive Secretary shall review the plan and either approve or disapprove the CAP. If the CAP is not approved, the Permittee shall provide corrective solutions to the CAP deficiencies specified in writing by the Executive Secretary within ninety (90) days of the written notification. If the revised CAP is not approved, the Executive Secretary shall modify the CAP and this shall become the approved CAP.

V.B. CORRECTIVE ACTION IMPLEMENTATION

- V.B.1. Upon approval of the CAP by the Executive Secretary, the Permittee shall implement the CAP, in a manner which will prevent hazardous waste constituents from exceeding their respective detection and/or concentration limits, as defined by Condition IV.C, at each Compliance Point, by removing the hazardous waste constituents, or by treating them in place.

V.C. DURATION OF CORRECTIVE ACTION PROGRAM

- V.C.1. The Permittee shall continue corrective action during the compliance period to the extent necessary to ensure that the groundwater protection standard is no longer exceeded. If the Permittee is conducting corrective action at the end of the 30 year compliance period, as per Condition IV.B.2., he shall continue corrective action for as long as necessary to achieve compliance with the groundwater protection standard. The Permittee may terminate the CAP if he can demonstrate, based on data from the groundwater monitoring program under Module IV, that the groundwater protection standard has not been exceeded for a period of three consecutive years as referenced in R315-8-6.11(f).

V.D. COST ESTIMATES FOR CORRECTIVE ACTION

- V.D.1. The corrective action plan required by Condition V.A shall provide a cost estimate of the actions required by Condition III.C.